





# **DOMETIC HIPRO MINIBARS**

# Always at your service

design, and the silence that your guests appreciate. What can be measured is efficiency. With improved cooling performance and up to 40% lower energy consumption, it's clear to see why the HiPro

Premium can't be measured. It's all about the first impression, elegant range is considered the world's best minibar. After more than 50 years in the hotel business and 6 million installed units, we're proud to say that we're pioneering the hotel industry. Again.

#### 1. COST REDUCTION

The new HiPro offers best-in-class energy efficiency - and clever connectivity features that will reduce operational cost.

#### 2. SUSTAINABILITY

We work hard to achieve even lower footprints within manufacturing as well as energy consumption.

# **PIONEERING** THE HOTEL INDUSTRY. AGAIN.

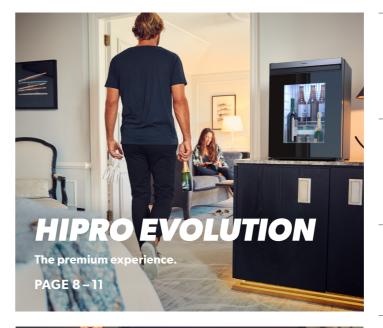
We believe in sustainable innovation for a better guest experience.

# 3. GUEST EXPERIENCE

HiPro will not only deliver premium cooling performance - it is also an attractive and sales promoting feature in the guest room.

# 4. STRONG PARTNERSHIP

After more than 50 years in the hotel business we have a strong promise to ensure care free maintenance.



# The future of minibars. PAGE 12-15

# INTRODUCTION

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# SUSTAINABLE MINIBARS FOR A CLEAN FUTURE

Chromate has been the established industry standard corrosion inhibitor used in the production of absorption minibars for decades. Current EU legislation, however, stipulates the phase-out of this substance latest during 2021 for import to Europe and from January 2020 for European production.

Does that mean an end to the noiseless and wear-resistant absorption cooling technology? No, it doesn't. After more than two decades of intensive research and development, we are now in the unique position to offer a sustainable alternative. The new inhibitor has been thoroughly in situ tested for over ten years and is now ready to substitute chromate in our minibar factory in Jaszbereny, Hungary. The challenge was to find an environmentally sound substance that would have the same anti-corrosive effect as the well-proven chromate.

- New, chromate-free inhibitor means environmental and health protection
- Two decades of research & development and over ten years of positive tests ensure excellent reliability and durability
- Old absorption minibars are still usable without any risks, which protects our customers' investment
- Dometic will provide, when required, cooling unit part upgraded with new inhibitor

# AT HOME IN THOUSANDS OF HOTELS

Over the last 50 years, Dometic has supplied minibars to hotels and cruise lines around the world. Today, we are the market leader. In addition to cooling solutions, we provide a range of tough and reliable safes.

Dometic is the world's leading supplier of minibars to the hotel industry. And it is not

only the most luxurious hotels in the world that come knocking on our door but also hotels of every star rating. For the past 50 years, there have been more than 6 million minibars manufactured by Dometic installed in hotel rooms around the world.









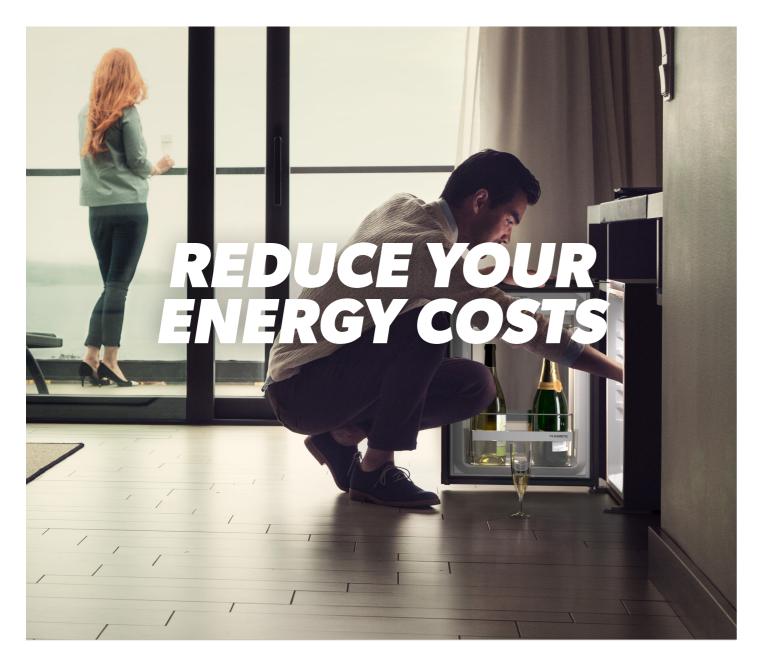








# SUSTAINABILITY



Dometic HiPro minibars are available with three different cooling technologies: absorption, thermoelectric, and compressor cooling. All have been improved and refined in the new HiPro range with the best cooling capacity and lowest energy consumption on the market – up to 40% less compared to standard units.

- Improved cooling performance
- Best-in-class energy efficiency
- Sustainable production and footprint
- Global sales and service network

# 1. ABSORPTION

Up to 40% lower energy consumption.

# 2. THERMOELECTRIC

Up to 20 % lower energy consumption.

# 3. COMPRESSOR

Up to 50 % lower energy consumption.



# **HIPRO EVOLUTION**

# The premium experience

A sustainable minibar is a smart minibar. The new HiPro range is just After more than 50 years in the hotel business and 6 million installed less energy consumption. Add to that the first chromate-free ab- Again. sorption inhibitor on the market and sustainability is an easy choice.

that. It's also more efficient with improved cooling and up to 40% units, we're proud to say that we're pioneering the hotel industry.



















MODEL	EVOLUTION N30S	EVOLUTION A30S	EVOLUTION N40S	EVOLUTION A40S
Cooling technology	NTE	Absorption	NTE	Absorption
Model class (liter)	30	30	40	40
Storage volume (liter)	26	26	33	33
Door type	Stainless steel door	Stainless steel door	Stainless steel door	Stainless steel door
Product dimensions (H×W×D, mm)	520/384/415	520/384/446	550/405/435	550/405/466
Can be built-in/integrated	With ventilation	With ventilation	With ventilation	With ventilation
Variable sliding hinge	Yes	Yes	Yes	Yes
Variable door hinge	Yes	Yes	Yes	Yes
LED interior light	Ambient top + bottom	Ambient top + bottom	Ambient top + bottom	Ambient top + bottom
Input rating (W)	55	60-70	55	60-70
Energy consumption (kWh/24 h)	0.259	0.535	0.262	0.576
Noise level (dB[A])	0	0	0	0
Energy class	F	G	F	G
Features	Noiseless Low energy consumption Ambient illumination 1 x door rack with decorative trim 1 x tempered glass shelf Adjustable shelf Aluminium handle Decorative panel on evaporator	Noiseless Ambient illumination 1 x door rack with decorative trim 1 x tempered glass shelf Aluminium handle Adjustable shelf Decorative panel on evaporator Long lasting technology	Noiseless Low energy consumption Ambient illumination 2 x door rack with decorative trim 2 x tempered glass shelf Adjustable shelf Aluminium handle Decorative panel on evaporator	Noiseless Ambient illumination 2 x door rack with decorative trim 2 x tempered glass shelf Aluminium handle Adjustable shelf Decorative panel on evaporator Long lasting technology
Options	Key lock	Key lock	Key lock	Key lock
SKU (EU)	9600028831 (right hinge) 9600028832 (left hinge)	9600028827 (right hinge) 9600028828 (left hinge)	9600028841 (right hinge) 9600028842 (left hinge)	9600028837 (right hinge) 9600028838 (left hinge)
SKU (UK + Middle East)	9600028859 (right hinge) 9600028860 (left hinge)	9600028855 (right hinge) 9600028856 (left hinge)	9600028869 (right hinge) 9600028870 (left hinge)	9600028865 (right hinge) 9600028866 (left hinge)

# **EVOLUTION RANGE**



MODEL	EVOLUTION N30P	EVOLUTION N40P	
Cooling technology	NTE	NTE	
Model class (liter)	30	40	
Storage volume (liter)	26	33	
Door type	Mirror panel door	Mirror panel door	
Product dimensions (H×W×D, mm)	520/384/415	550/405/435	
Can be built-in/integrated	With ventilation	With ventilation	
Variable sliding hinge	No	No	
Variable door hinge	Yes	Yes	
LED interior light	Ambient top + bottom	Ambient top + bottom	
Input rating (W)	55	55	
Energy consumption (kWh/24 h)	0.259	0.262	
Noise level (dB[A])	0	0	
Energy class	F	F	
Features	<ul> <li>Noiseless</li> <li>Low energy consumption</li> <li>Ambient illumination</li> <li>1 x door rack with decorative trim</li> <li>1 x tempered glass shelf</li> <li>Adjustable shelf</li> <li>Aluminium handle</li> <li>Decorative panel on evaporator</li> </ul>	<ul> <li>Low energy consumption</li> <li>Ambient illumination</li> <li>1 x door rack with decorative trim</li> <li>1 x tempered glass shelf</li> <li>Adjustable shelf</li> <li>Aluminium handle</li> <li>Low energy consumption</li> <li>Ambient illumination</li> <li>2 x door rack with decorative trim</li> <li>2 x tempered glass shelf</li> <li>Adjustable shelf</li> <li>Aluminium handle</li> </ul>	
Options	Key lock	Key lock	
SKU (EU)	9600028833 (right hinge) 9600028834 (left hinge)	9600028843 (right hinge) 9600028844 (left hinge)	
SKU (UK + Middle East)	9600028861 (right hinge) 9600028862 (left hinge)	9600028871 (right hinge) 9600028872 (left hinge)	



HIPRO LINE

TECHNICAL DATA







MODEL	EVOLUTION N30G	EVOLUTION A30G	EVOLUTION N40G	EVOLUTION A40G
Cooling technology	NTE	Absorption	NTE	Absorption
Model class (liter)	30	30	40	40
Storage volume (liter)	26	26	33	33
Door type	Transparent glass door	Transparent glass door	Transparent glass door	Transparent glass door
Product dimensions (H×W×D, mm)	520/384/415	520/384/446	550/405/435	550/405/466
Can be built-in/integrated	With ventilation	With ventilation	With ventilation	With ventilation
Variable sliding hinge	No	No	No	No
Variable door hinge	Yes	Yes	Yes	Yes
LED interior light	Ambient top + bottom	Ambient top + bottom	Ambient top + bottom	Ambient top + bottom
Input rating (W)	55	60-70	55	60-70
Energy consumption (kWh/24 h)	0.620	0.704	0.664	0.727
Noise level (dB[A])	0	0	0	0
Energy class	G	G	G	G
Features	Noiseless Low energy consumption Ambient illumination 1 x door rack with decorative trim 1 x tempered glass shelf Adjustable shelf Aluminium handle Decorative panel on evaporator	Noiseless Ambient illumination 1 x door rack with decorative trim 1 x tempered glass shelf Aluminium handle Adjustable shelf Decorative panel on evaporator Long lasting technology	Noiseless Low energy consumption Ambient illumination 2 x door rack with decorative trim 2 x tempered glass shelf Adjustable shelf Aluminium handle Decorative panel on evaporator	Noiseless Ambient illumination 2 x door rack with decorative trim 2 x tempered glass shelf Aluminium handle Adjustable shelf Decorative panel on evaporator Long lasting technology
Options	Key lock	Key lock	Key lock	Key lock
SKU (EU)	9600028835 (right hinge) 9600028836 (left hinge)	9600028829 (right hinge) 9600028830 (Left Hinge)	9600028845 (right hinge) 9600028846 (left hinge)	9600028839 (right hinge) 9600028840 (left hinge)
SKU (UK + Middle East)	9600028863 (right hinge) 9600028864 (left hinge)	9600028857 (right hinge) 9600028858 (left hinge)	9600028873 (right hinge) 9600028874 (left hinge)	9600028867 (right hinge) 9600028868 (left hinge)

# **HIPRO ALPHA**

# Developed with your business experience in mind

Many business travellers are constantly on the move living a suitcase the hotel minibar is an opportunity to enjoy a cold beverage at the midnight oil. That's why the minibar is a much-appreciated feature quench the thirst. offering cold beverages and energizing snacks. For the leisure tourist,

life. Most days represent hard work with long hours – arriving late late arrival check-in, after a long city excursion and while getting to the room preparing for the next day's meeting while burning the ready for a fun night out - or perhaps waking up with a need to











MODEL	ALPHA N30S	ALPHA A30S
Cooling technology	NTE	Absorption
Model class (liter)	30	30
Storage volume (liter)	26	26
Door type	Metal sheet door	Metal sheet door
$\begin{array}{l} \textbf{Product dimensions} \\ (H \times W \times D, mm) \end{array}$	520/384/415	520/384/446
Can be built-in/integrated	With ventilation	With ventilation
Variable sliding hinge	Yes	Yes
Variable door hinge	Yes	Yes
LED interior light	LED top light	LED top light
Input rating (W)	55	60–70
Energy consumption (kWh/24 h)	0.259	0.535
Noise level (dB[A])	0	0
Energy class	F	G
Features	<ul> <li>Noiseless</li> <li>Low energy consumption</li> <li>1 x door rack</li> <li>1 x plastic shelf</li> <li>Adjustable shelf</li> </ul>	<ul> <li>Noiseless</li> <li>1 x door rack</li> <li>1 x plastic shelf</li> <li>Adjustable shelf</li> <li>Long lasting technology</li> </ul>
Options	Key lock	Key lock
SKU (EU)	9600028821 (right hinge) 9600028822 (left hinge)	9600028819 (right hinge) 9600028820 (left hinge)
SKU (UK + Middle East)	9600028849 (right hinge) 9600028850 (left hinge)	9600028847 (right hinge) 9600028848 (left hinge)

# **ALPHA RANGE**



MODEL	ALPHA N40S	ALPHA A40S	ALPHA C40S
Cooling technology	NTE	Absorption	Compressor
Model class (liter)	40	40	40
Storage volume (liter)	33	33	33
Doortype	Metal sheet door	Metal sheet door	Metal sheet door
$ \begin{array}{l} \textbf{Product dimensions} \\ (\textbf{H} \times \textbf{W} \times \textbf{D},  \textbf{mm}) \end{array} $	550/405/435	550/405/466	550/405/481
Can be built-in/integrated	With ventilation	With ventilation	With ventilation
Variable sliding hinge	Yes	Yes	Yes
Variable door hinge	Yes	Yes	Yes
LED interior light	LED top light	LED top light	LED top light
Input rating (W)	55	60–70	45
Energy consumption (kWh/24 h)	0.262	0.576	0.130
Noise level (dB[A])	0	0	33
Energy class	F	G	С
Features	<ul> <li>Noiseless</li> <li>Low energy consumption</li> <li>2 x door rack</li> <li>1 x plastic shelf</li> <li>Adjustable shelf</li> </ul>	<ul> <li>Noiseless</li> <li>2 x door rack</li> <li>1 x plastic shelf</li> <li>Adjustable shelf</li> <li>Long lasting technology</li> </ul>	<ul> <li>High performance</li> <li>Integrated silent mode</li> <li>2 x door rack</li> <li>1 x plastic shelf</li> <li>Adjustable shelf</li> </ul>
Options	Key lock	Key lock	Key lock
SKU (EU)	9600028825 (right hinge) 9600028826 (left hinge)	9600028823 (right hinge) 9600028824 (left hinge)	9600029261 (right hinge) 9600029262 (left hinge)
SKU (UK + Middle East)	9600028853 (right hinge) 9600028854 (left hinge)	9600028851 (right hinge) 9600028852 (left hinge)	N/A

# WE DEVELOPED HIPRO WITH HOTEL GUESTS IN MIND

A well-stocked minibar is an expected and appreciated hotel room feature for well-traveled hotel guests. Let's have a deeper look at some outstanding features we offer to the market with the all-new HiPro minibar generation:



# **VENTILATION GUIDELINE**

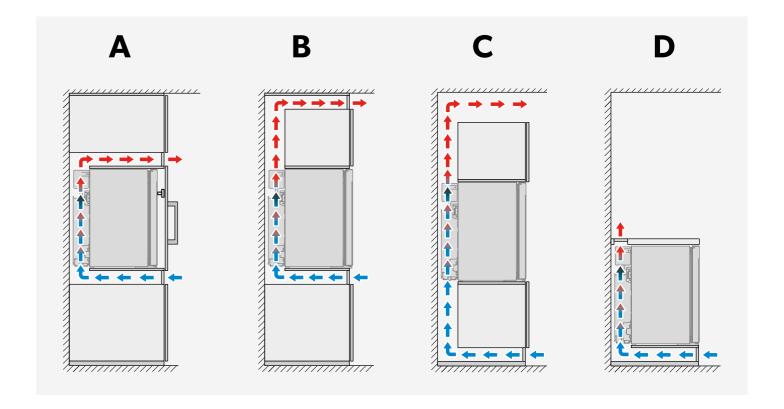
To ensure optimum cooling performance with minimum energy consumption, several basic principles need to be followed when installing a minibar. The heat which the cooling unit extracts from the refrigerator interior is emitted at the back of the minibar. There must be sufficient ventilation here to prevent a build-up of heat. The free ventilation space for the new Hipro Absorption and Compressor for

incoming air should be at least 150 cm<sup>2</sup> and outgoing air at least 200 cm<sup>2</sup>, while for the new Hipro NTE the space for the incoming and outgoing air should be at least 200 cm<sup>2</sup>. The distance from the rear of the minibar to the rear wall of the furniture must be at least 2 cm. When installing the minibar, ensure that it is standing on a stable and horizontal surface, and not directly near a heat source.

# OUTGOING AIR (WARM) INCOMING AIR (AMBIENT)

# THINGS TO NOTE WHEN INSTALLING A BUILT-IN MINIBAR

- The minibar must be placed on a surface that is level in both directions
- There should be a 2 cm clearance to the wall
- Ventilation must be provided as shown in the drawings below (A, B, C or D)
- The entire cooling unit should protrude into the ventilation duct as shown below
- Air passing through the duct must not be warmed up by any source of heat
- Ventilation grills, if used, must have a free opening of at least 200 cm<sup>2</sup> incoming and outgoing air for the new Hipro NTE, while at least 150 cm<sup>2</sup> incoming air and 200 cm<sup>2</sup> outgoing air for the new Hipro Absorption and Compressor



# THE WORLD'S BEST MINIBARS

# The all-new Dometic HiPro minibar range

Premium can't be measured. It's all about the first impression, elegant design, and the silence that your guests appreciate. What can be measured is efficiency. With improved cooling performance and up to 40% lower power consumption, it's clear to see why the HiPro range are considered the world's best minibars.

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# **Lower energy Consumption**

Dometic's new HiPro range will reduce energy consumption by up to 40%.

2

# Premium guest experience

HiPro will be an attractive and sales-promoting feature in the guest room.

3

# Improved cooling power

Improved cooling capabilities with updated and optimized functionality.



# A strong partner

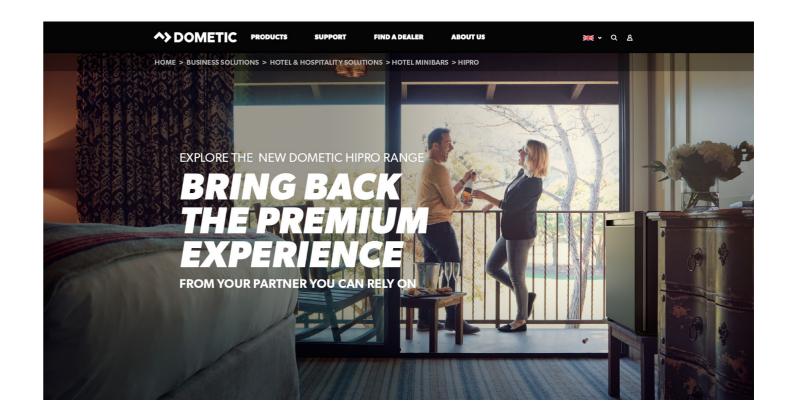
With more than 50 years of experience and more than 6 million installed units; we are a proven partner.

# **DISCOVER YOUR FULL OPTIONS**

# This is how you find all Dometic Hospitality solutions online:

Browse to **dometic.com**. Here you get an overview of all our solutions, including safes, minibars, and new HiPro, as well as special products for hospitality, catering, your patio, and wine refrigeration.

In any case of further questions, needs or quotas, please contact us.



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